

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	66	(receive OR transmit) near4 (chain) same (loopback OR loop back)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L2	3070	((receive same transmit) OR transcieve\$4) same (self test \$4 OR loopback OR loop back)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L3	14	L2 same (JTAG OR "1149" OR (IEEE near4 "1500") OR standard for embedded core test OR JTAG OR joint test action group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L4	151	L2 and (JTAG OR "1149" OR (IEEE near4 "1500") OR standard for embedded core test OR JTAG OR joint test action group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L5	65	((receive same transmit) OR transcieve\$4) same (self test \$4 OR loopback OR loop back) same (filter OR IF OR RF OR baseband OR modulat \$4) same (DSP OR FPGA OR chain OR module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L6	17	(test\$4) same (transceiver) same (block OR FPGA OR DSP) same multiplex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L7	17	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (block OR FPGA OR DSP) same multiplex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21

L8	58	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (probe OR probing) same (filter OR IF OR RF OR baseband)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L9	29	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (filter OR IF OR RF OR baseband) and (software radio)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L10	11664	(JTAG OR (IEEE near4 "1149") OR (IEEE near4 "1500") OR standard for embedded core test OR JTAG OR joint test action group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L11	56	L10 and (receiver OR transmitter) same (probe OR probing OR test) same chain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L12	24	L10 and (receiver OR transmitter) same (probe OR probing OR test) same (chain OR stream OR flow) same (IF OR RF OR baseband OR filter OR modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L13	142	L10 and (receiver OR transmitter) same (chain OR stream OR flow) same (IF OR RF OR baseband OR filter OR modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L14	155	IEEE near3 "1500"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L15	33	L14 and (DSP OR IF OR RF OR modulate OR baseband)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21

L16	686	L1 or L3 or L4 or L5 or L6 or L7 or L8 or L9 or L11 or L12 or L13 or L14 or L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:21
L17	8	L16 and @pd>="20101025"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:22
S1	64	(receive OR transmit) near4 (chain) same (loopback OR loop back)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:28
S3	102	(receive OR transmit) near4 (chain) same ((loopback OR loop\$3 back) OR (self near4 test\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:28
S4	2927	((receive same transmit) OR transcieve\$4) same (self test \$4 OR loopback OR loop back)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:35
S5	11	S4 same (JTAG OR "1149" OR (IEEE near4 "1500") OR standard for embedded core test OR JTAG OR joint test action group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:37
S6	143	S4 and (JTAG OR "1149" OR (IEEE near4 "1500") OR standard for embedded core test OR JTAG OR joint test action group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:37
S7	443	((receive same transmit) OR transcieve\$4) same (self test \$4 OR loopback OR loop back) same (filter OR IF OR RF OR baseband OR modulat \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:41

S8	60	((receive same transmit) OR transcieve\$4) same (self test \$4 OR loopback OR loop back) same (filter OR IF OR RF OR baseband OR modulat \$4) same (DSP OR FPGA OR chain OR module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:42
S10	1427	(test\$4) same (transceiver) same (block OR FPGA OR DSP)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:56
S11	17	(test\$4) same (transceiver) same (block OR FPGA OR DSP) same multiplex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:57
S12	17	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (block OR FPGA OR DSP) same multiplex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:58
S13	307	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (block OR FPGA OR DSP) same (filter OR IF OR RF OR baseband)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 13:59
S14	136	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (prob \$4) same (filter OR IF OR RF OR baseband)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:04
S15	51	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (probe OR probing) same (filter OR IF OR RF OR baseband)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:04
S16	20	(test\$4) same (transceiver OR ((transmit OR recieve) near2 chain)) same (filter OR IF OR RF OR baseband) and (software radio)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:07

S17	10867	(JTAG OR (IEEE near4 "1149") OR (IEEE near4 "1500") OR standard for embedded core test OR JTAG OR joint test action group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:15
S18	731	S17 and (receiver OR transmitter) same (probe OR probing OR test)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:16
S19	48	S17 and (receiver OR transmitter) same (probe OR probing OR test) same chain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:16
S20	231	S17 and (receiver OR transmitter) same (probe OR probing OR test) same (chain OR stream OR flow)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:16
S21	15	S17 and (receiver OR transmitter) same (probe OR probing OR test) same (chain OR stream OR flow) same (IF OR RF OR baseband OR filter OR modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:18
S22	121	S17 and (receiver OR transmitter) same (chain OR stream OR flow) same (IF OR RF OR baseband OR filter OR modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:21
S23	132	IEEE near3 "1500"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:23
S24	27	S23 and (DSP OR IF OR RF OR modulate OR baseband)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/11 14:23

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